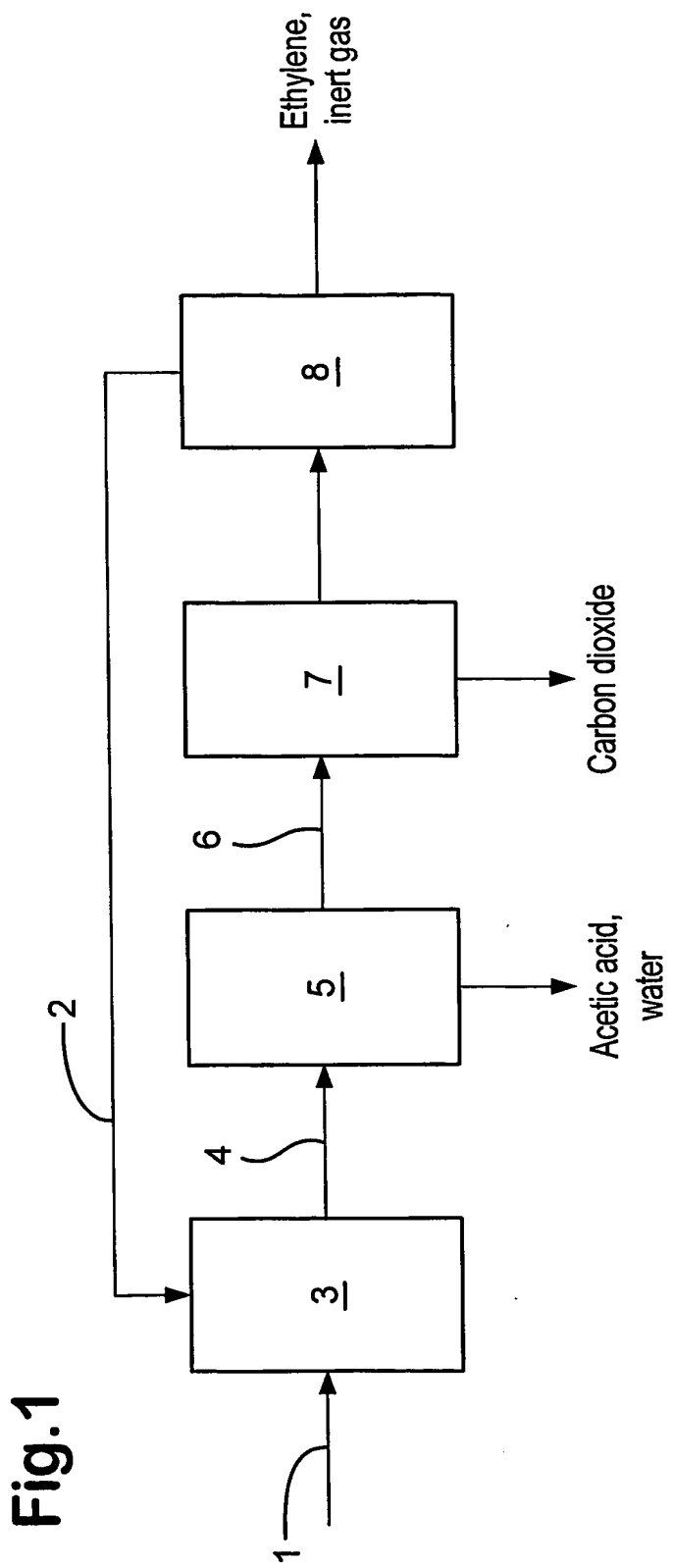
Ethylene, inert gas
8
7
Carbon dioxide
6
5
Acetic acid, water
2
4
3
1

Fig.1

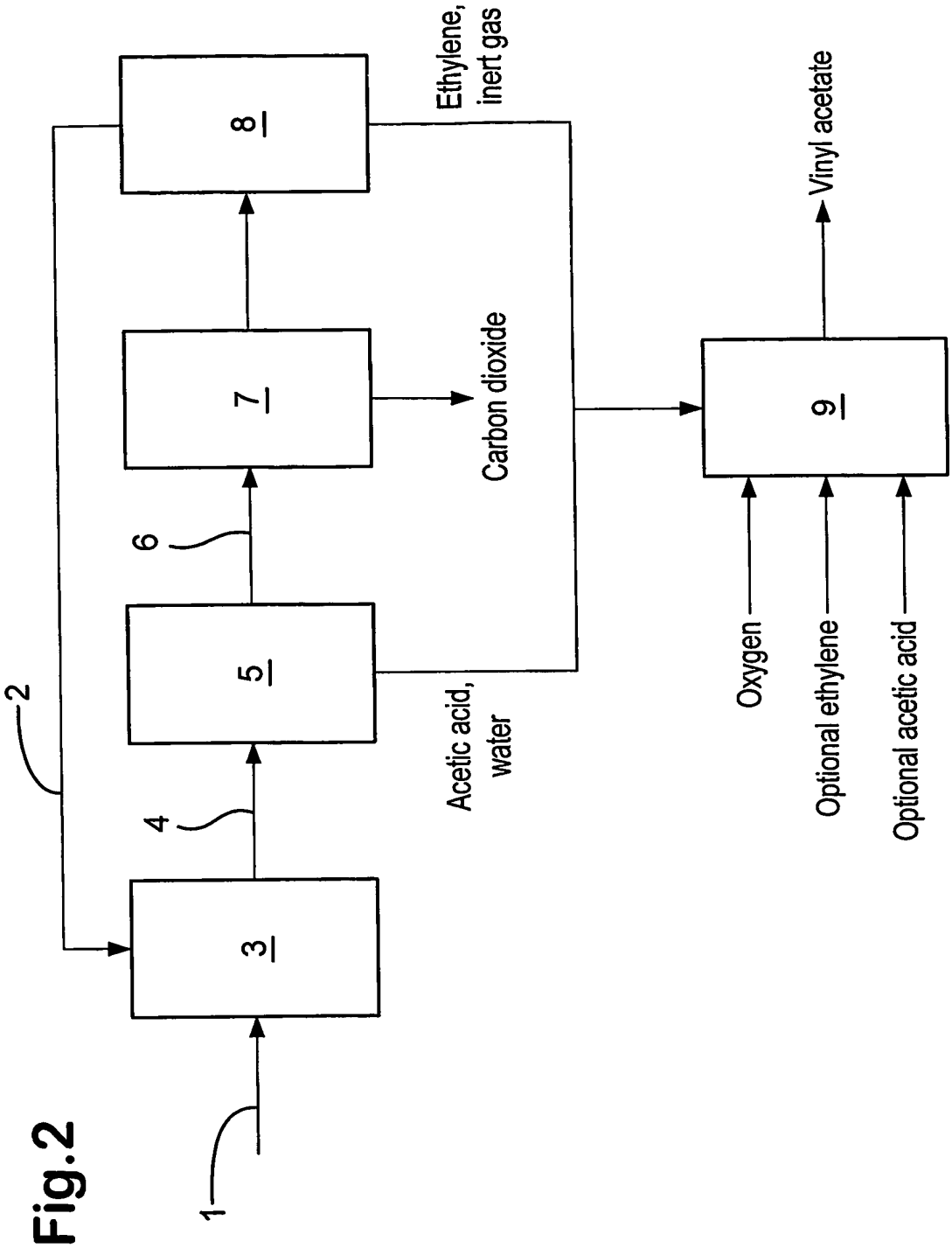
1
2
3
4
5
6
7
8
9
Ethylene, inert gas
Carbon dioxide
Acetic acid, water
Oxygen
Optional ethylene
Optional acetic acid
Vinyl acetate

Fig.2